Refine Search

Search Results -

Terms	Documents
blow43 on window	0

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:
```
L11
```

[Refine Search]

[Recall Text ⬍]   [Clear]   [Interrupt]

Search History

DATE: Friday, March 04, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L11	blow43 on window	0	L11
L10	blowing window	32	L10
L9	L8 and "window"	97	L9
L8	(infrared detector or bolometer or radiometer) same (fan or ventilator or air blow$4)	193	L8
L7	(temperature sensor or infrared detector or bolometer) same (fan or ventilator or air blow$4)	11514	L7
L6	(curtain) same (ventilator)	341	L6
L5	indirect flow ventilator	0	L5
L4	indirect flow ventolator	0	L4
L3	L2 and (infrared sensor or thermopile or bolometer)	3	L3
L2	parallel air flow$3 or indirect airflow or oblique air	1472	L2
L1	parallel air blow$3	51	L1

END OF SEARCH HISTORY

Searches for User *gverbitsky* (Count = 30153)

Queries 30104 through 30153.

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Find	

		Next	Oldest

Edit	Help	Return

S #	Updt	Database	
S30153	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	blow43 on window
S30152	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	blowing window
S30151	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(infrared detector or bolometer or radion and "window"
S30150	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(infrared detector or bolometer or radion
S30149	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(temperature sensor or infrared detector (blow$4)
S30148	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(curtain) same (ventilator)
S30147	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	indirect flow ventilator
S30146	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	indirect flow ventolator
S30145	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	parallel air flow$3 or indirect airflow or or bolometer)
S30144	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	parallel air flow$3 or indirect airflow or
S30143	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	parallel air blow$3
S30142	U	PGPB,USPT,USOC,EPAB,JPAB	(374/142,141,143,153,120,208,45,57;34(